

FIG. 1
(RELATED ART)

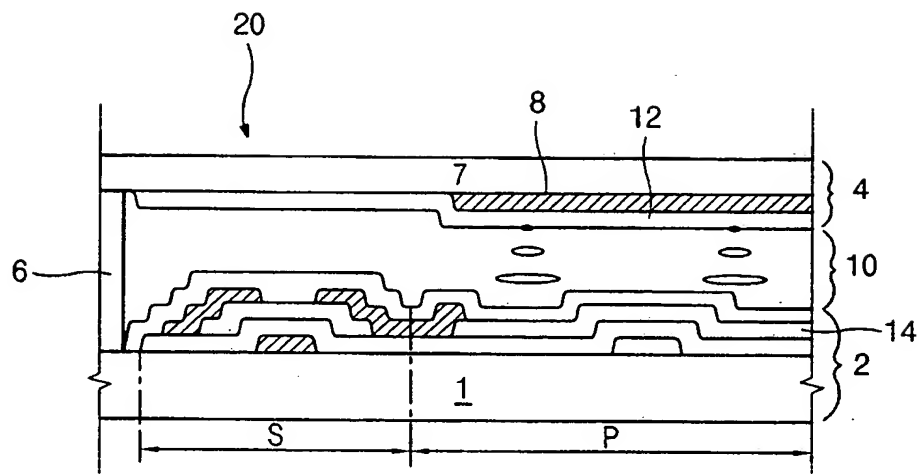


FIG.2
(RELATED ART)

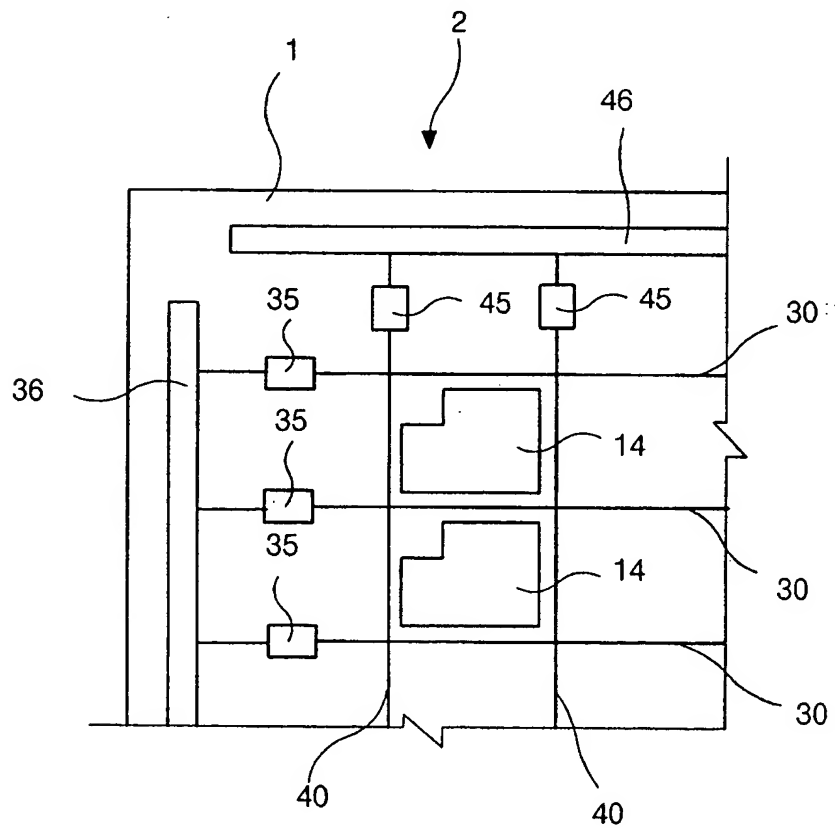


FIG.3
(RELATED ART)

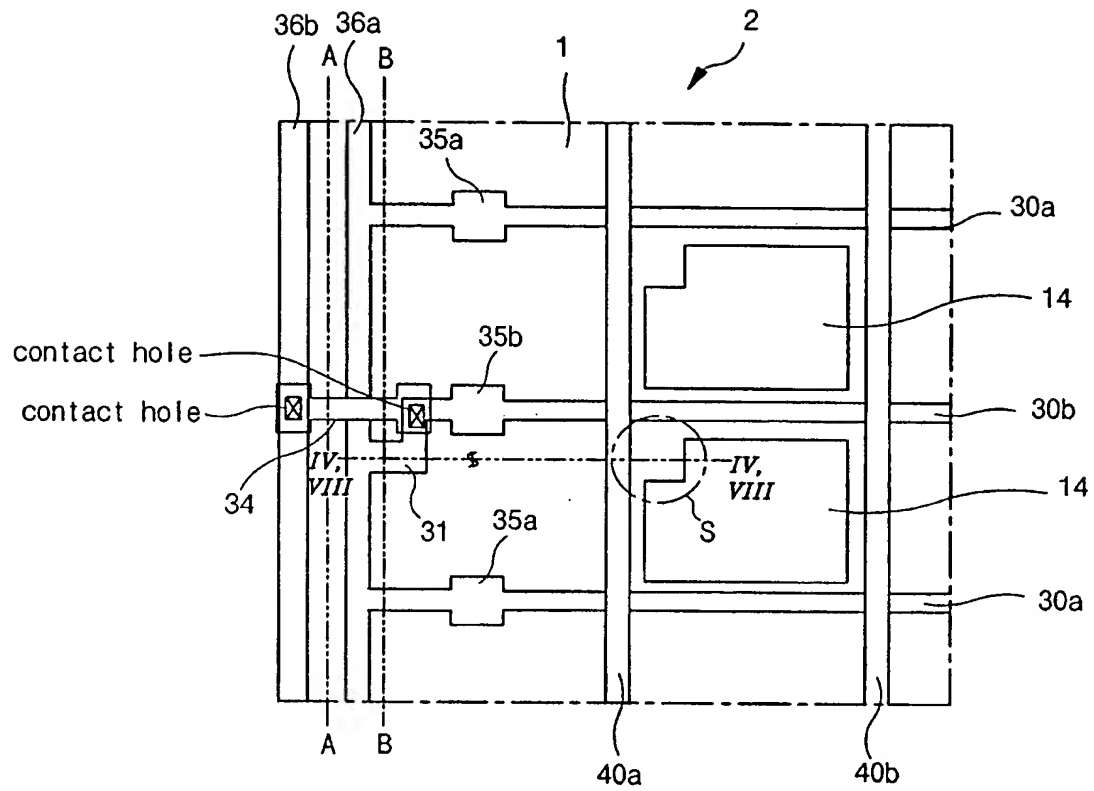


FIG. 4A
(RELATED ART)

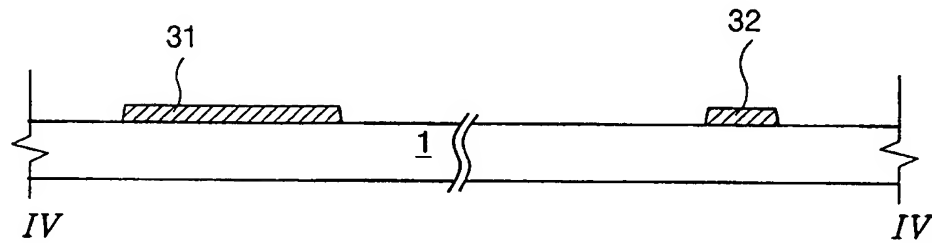


FIG. 4B
(RELATED ART)

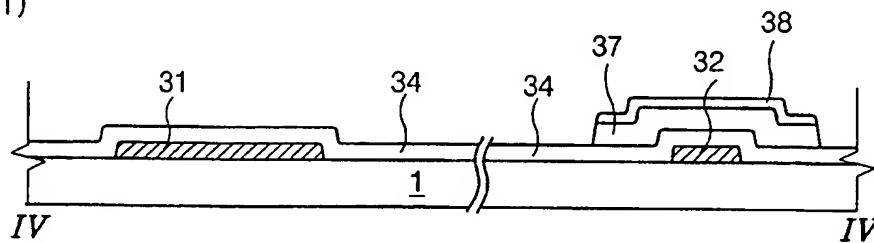


FIG. 4C
(RELATED ART)

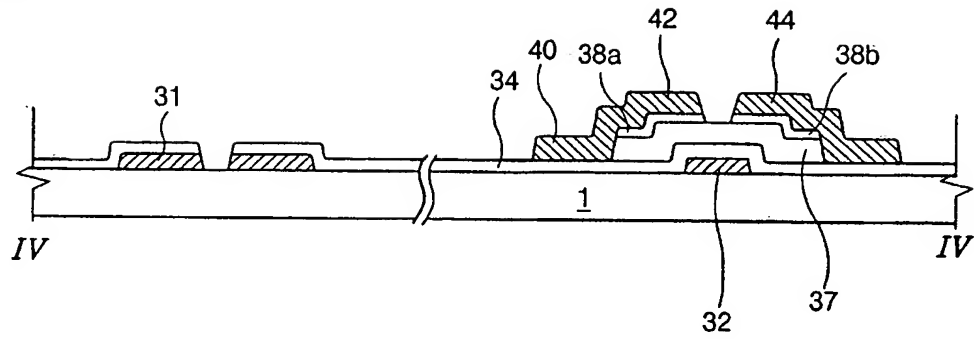


FIG. 4D
(RELATED ART)

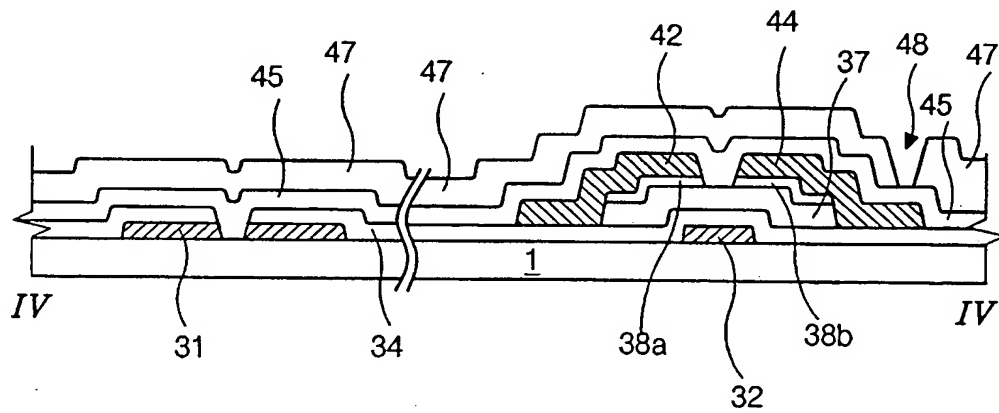


FIG. 4E
(RELATED ART)

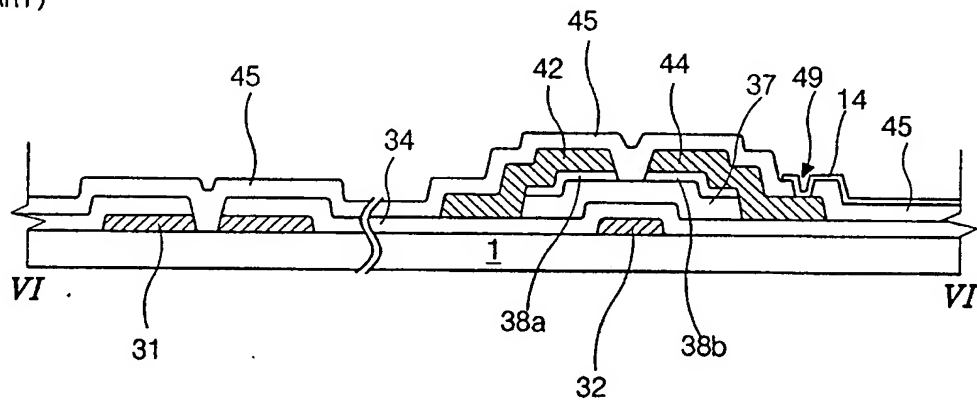


FIG. 5
(RELAED ART)

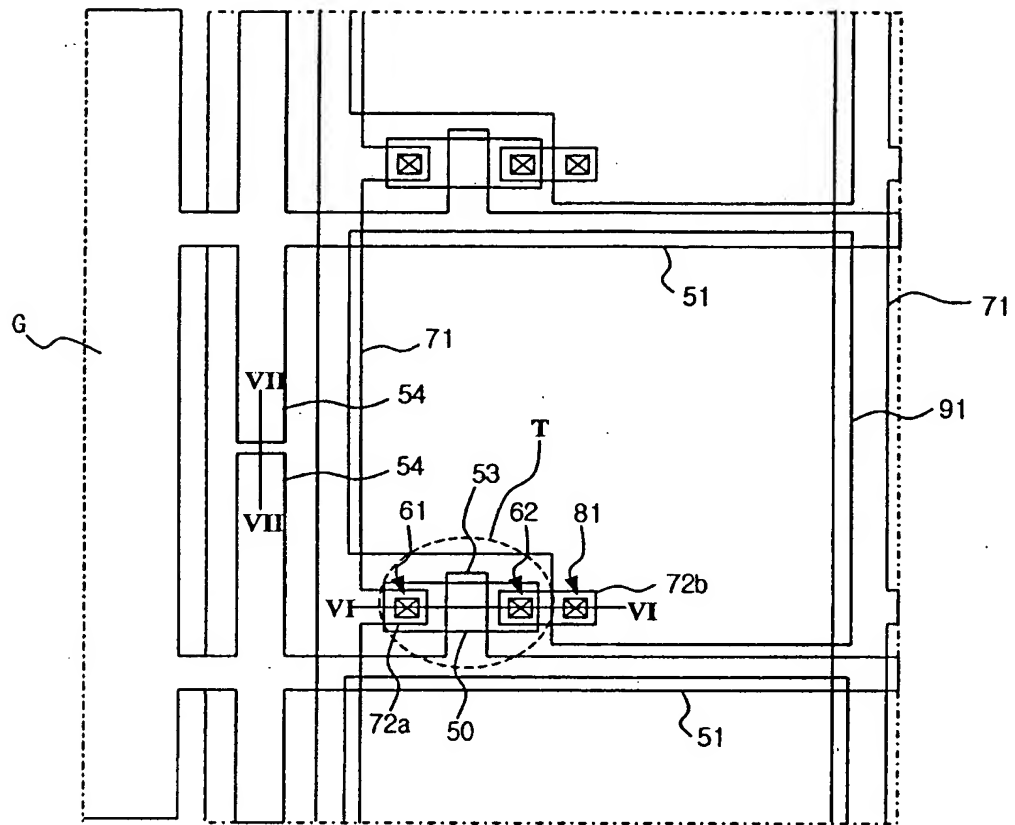


FIG. 6A
(RELAED ART)

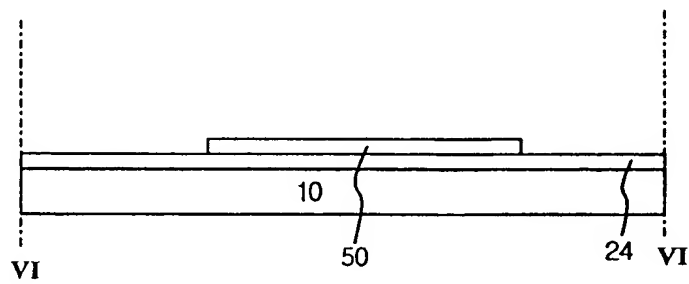


FIG. 6B
(RELAED ART)

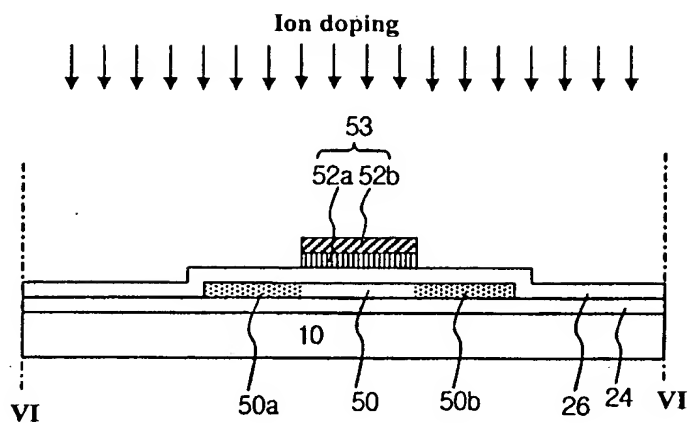


FIG. 6C
(RELAED ART)

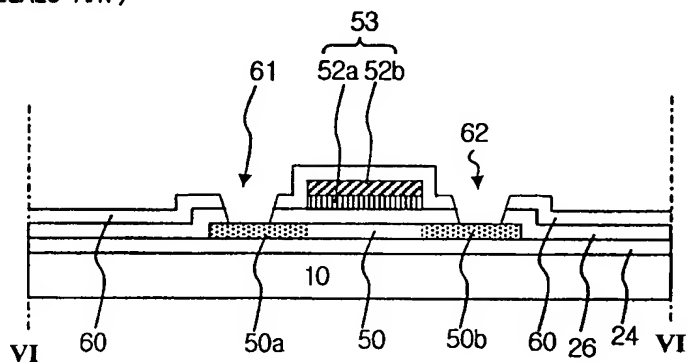


FIG. 6D
(RELAED ART)

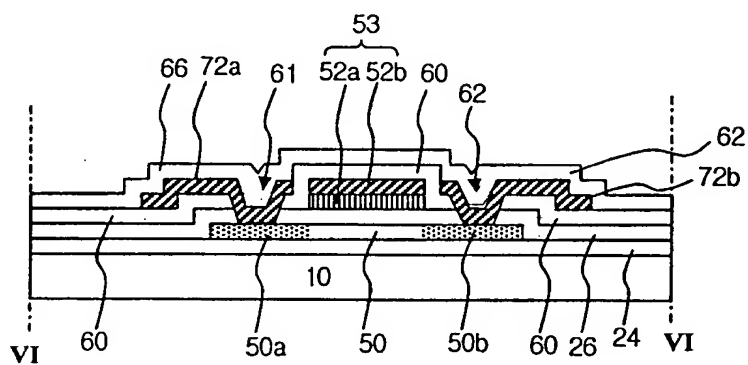


FIG. 6E
(RELAED ART)

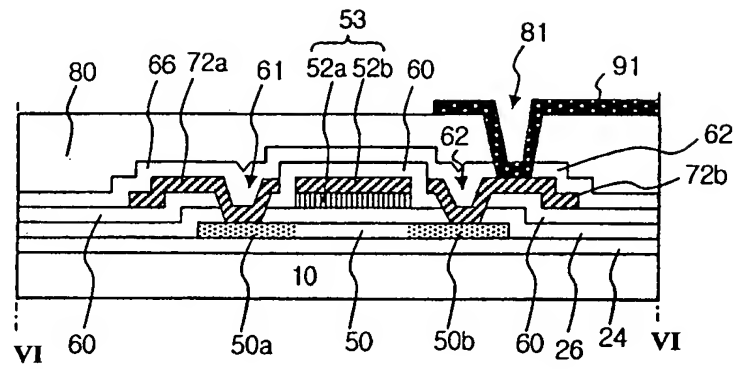


FIG. 7A
(RELAED ART)

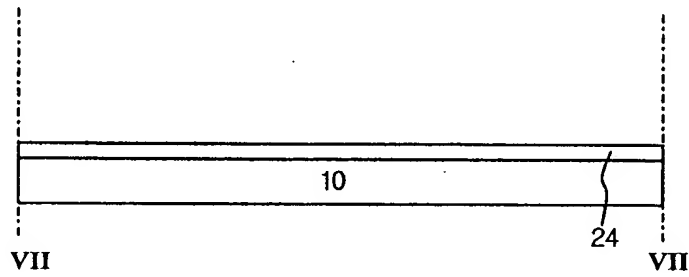


FIG. 7B
(RELAED ART)

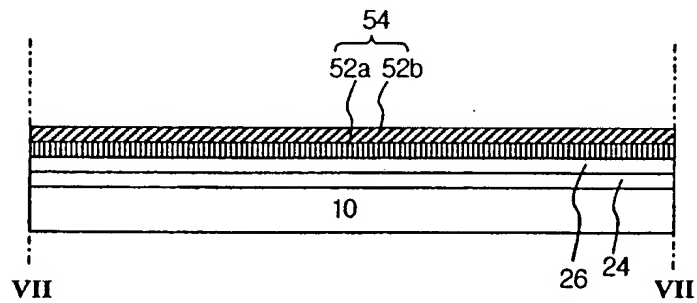


FIG. 7C
(RELAED ART)

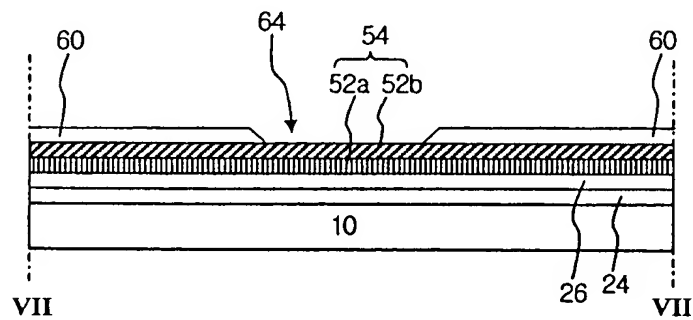


Fig. 10 is a cross-sectional view of a device 101. The device consists of a central core with a hatched pattern, flanked by two regions labeled 130a and 130b. The entire assembly is labeled 101. The ends are marked with VIII.

FIG. 8C

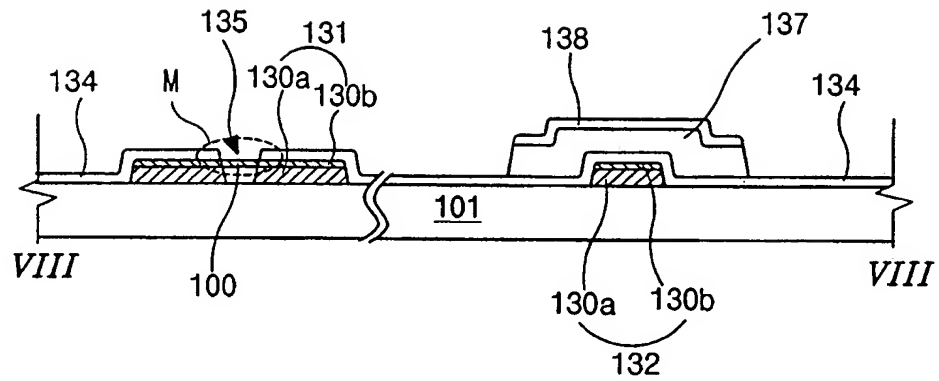


FIG. 8D

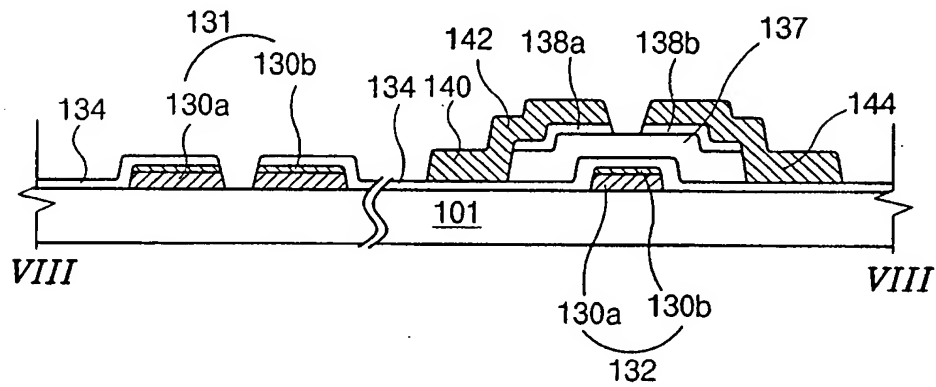


FIG. 8E

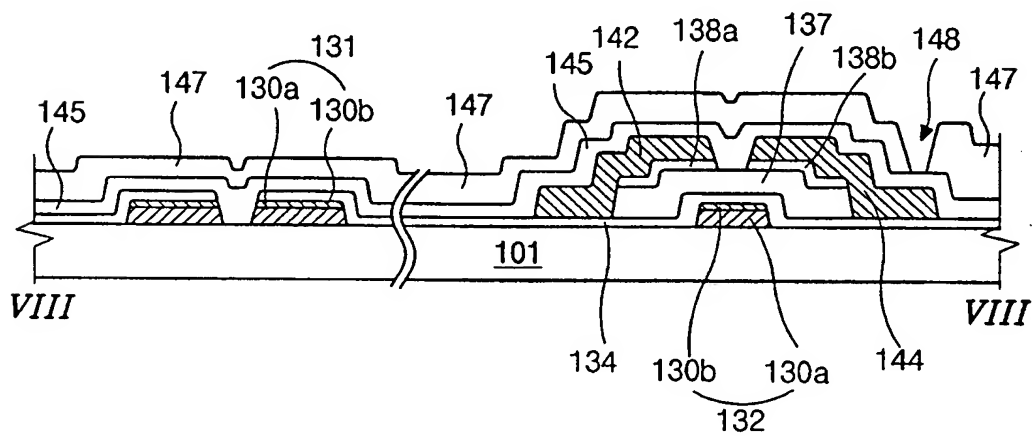


FIG. 8F

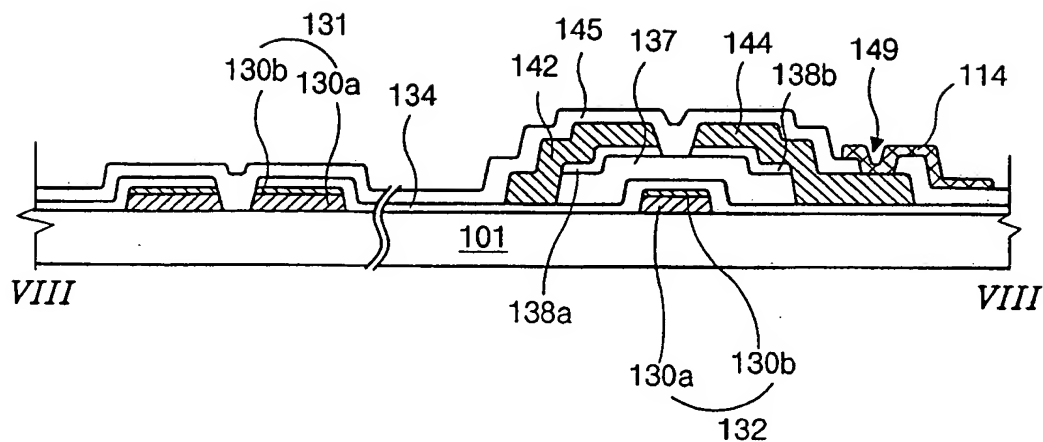


FIG. 9

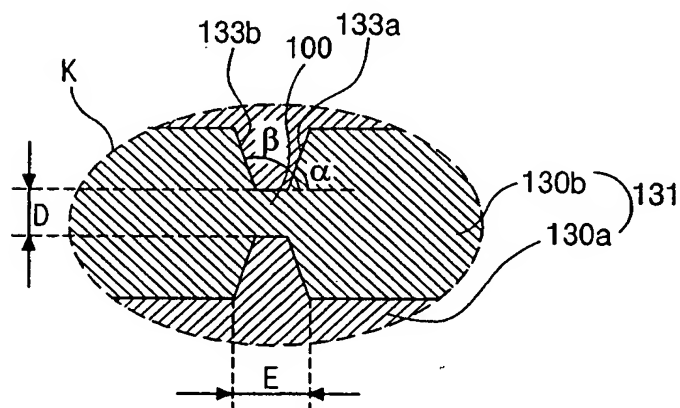


FIG. 10A

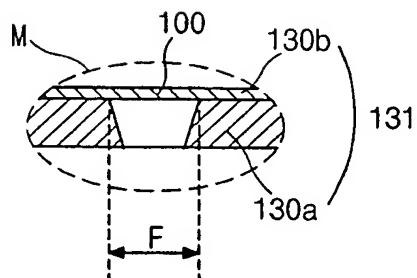


FIG. 10B

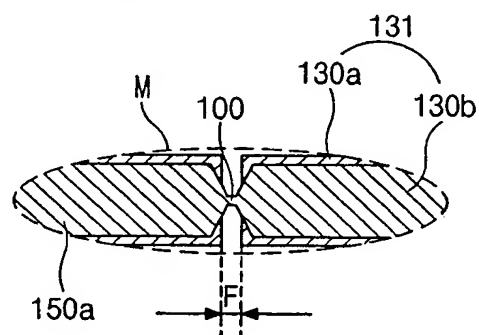


FIG. 11

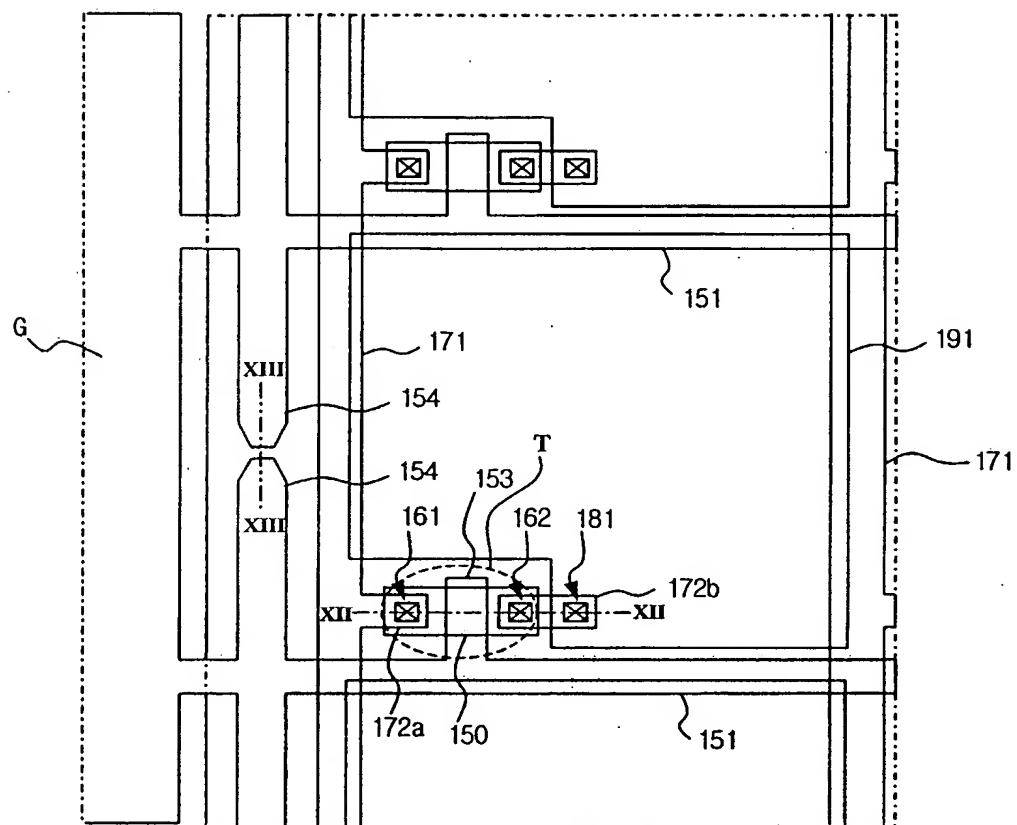


FIG. 12A

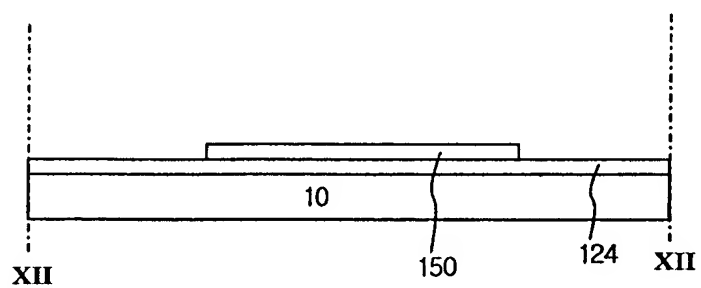


FIG. 12B

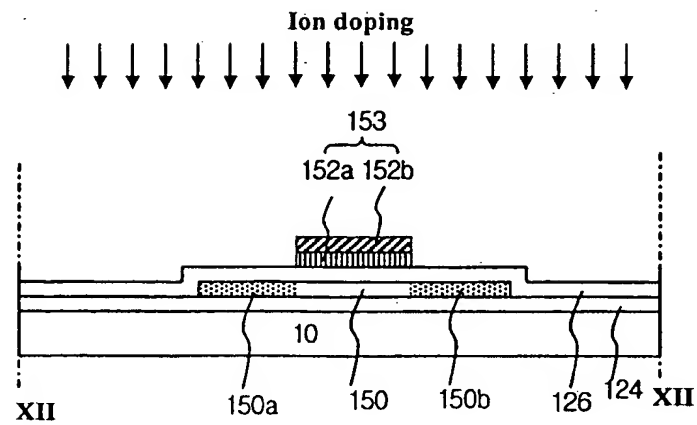


FIG. 12C

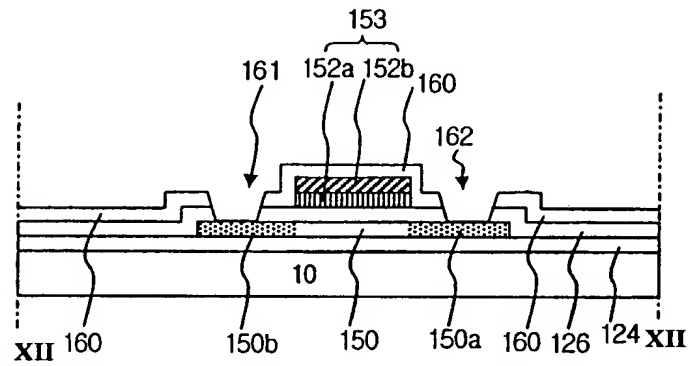


FIG. 12D

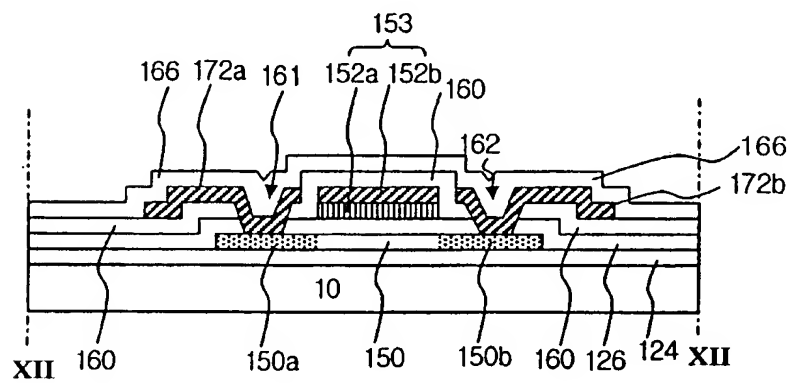


FIG. 12E

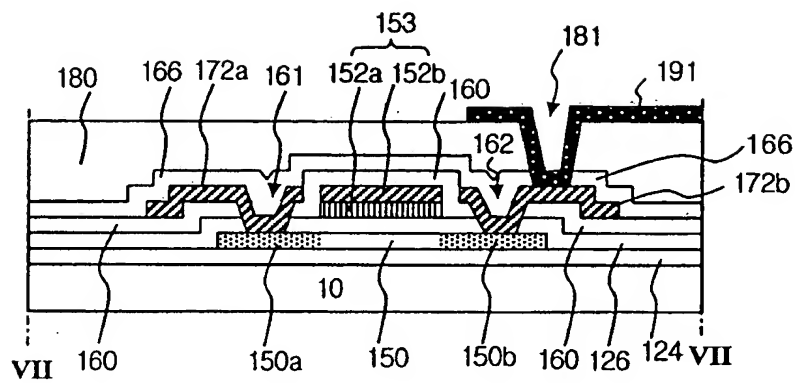


FIG. 13A

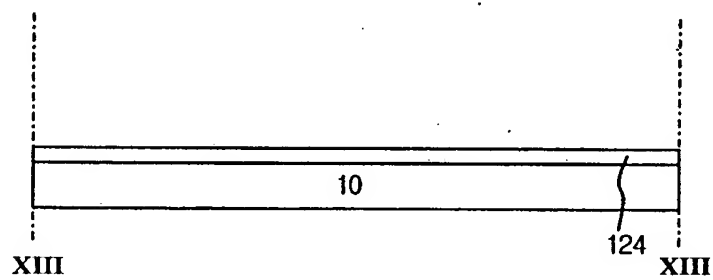


FIG. 13B

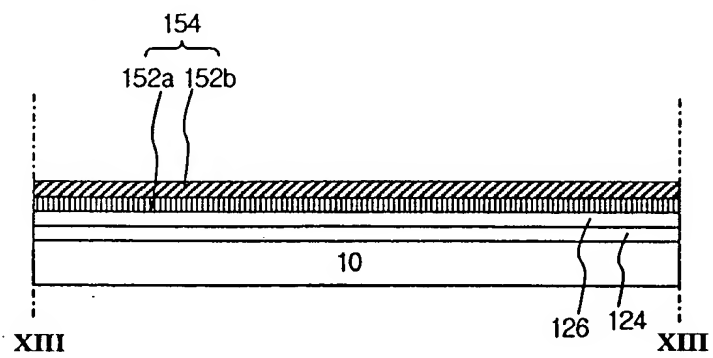


FIG. 13C

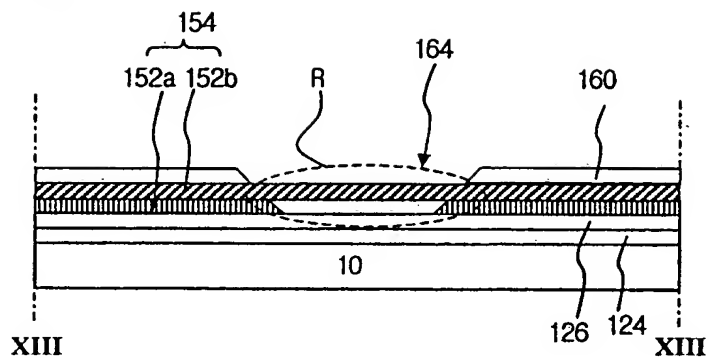


FIG. 13D

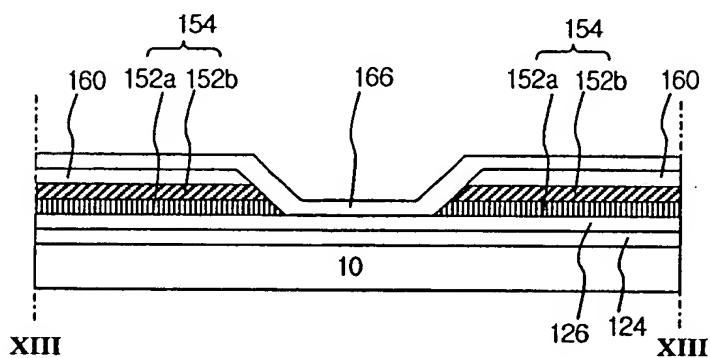


FIG. 13E

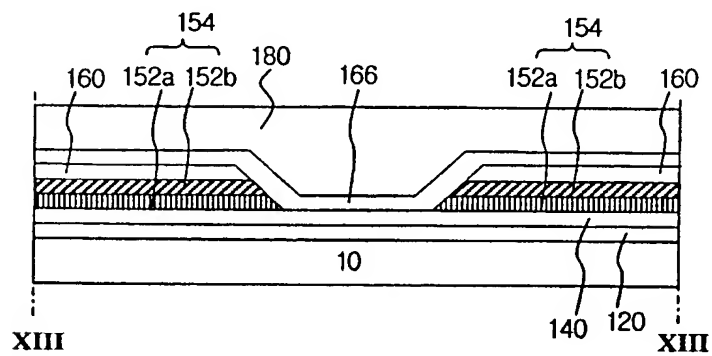


FIG. 14A

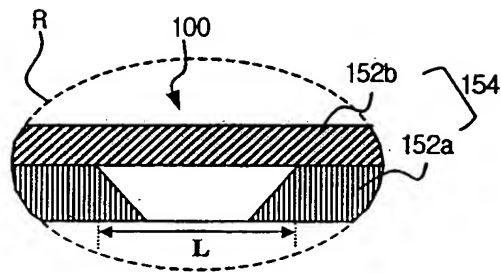


FIG. 14B

